Profectis
Technischer Kundendienst
QUELLE.

Serviceunterlage

Produkt-Nr.:
445.275-1

Typ/Privileg-Nr.:
60167

Kochfeld/Ceran Facette

UTS-Nr.: 999 QUELLE
Best.Nr.: 4452751/01
Ger.Bez.: KOCHFELD/CERAN FACETTE

GKz: G GERAET
WGT: 176 HERDE,MULDEN,CERANFELDER
Ditec Produktgruppe: H HERDE
Klassierung: KF KOCHFELD
Type/Privileg/Universum.Nr 60167
Herstellertyp 949591419
Beschreibung GK 504011-1F 14D
VK-Preis: 499.95

Serviceart: 1
Garantie fuer Kunden 24 Monate
Sondervereinbarungen: 0 SIEHE SERVICEART

Garantiereparatur 0004063 Profectis GmbH
Sondervereinbarungen: 0 SIEHE SERVICEART

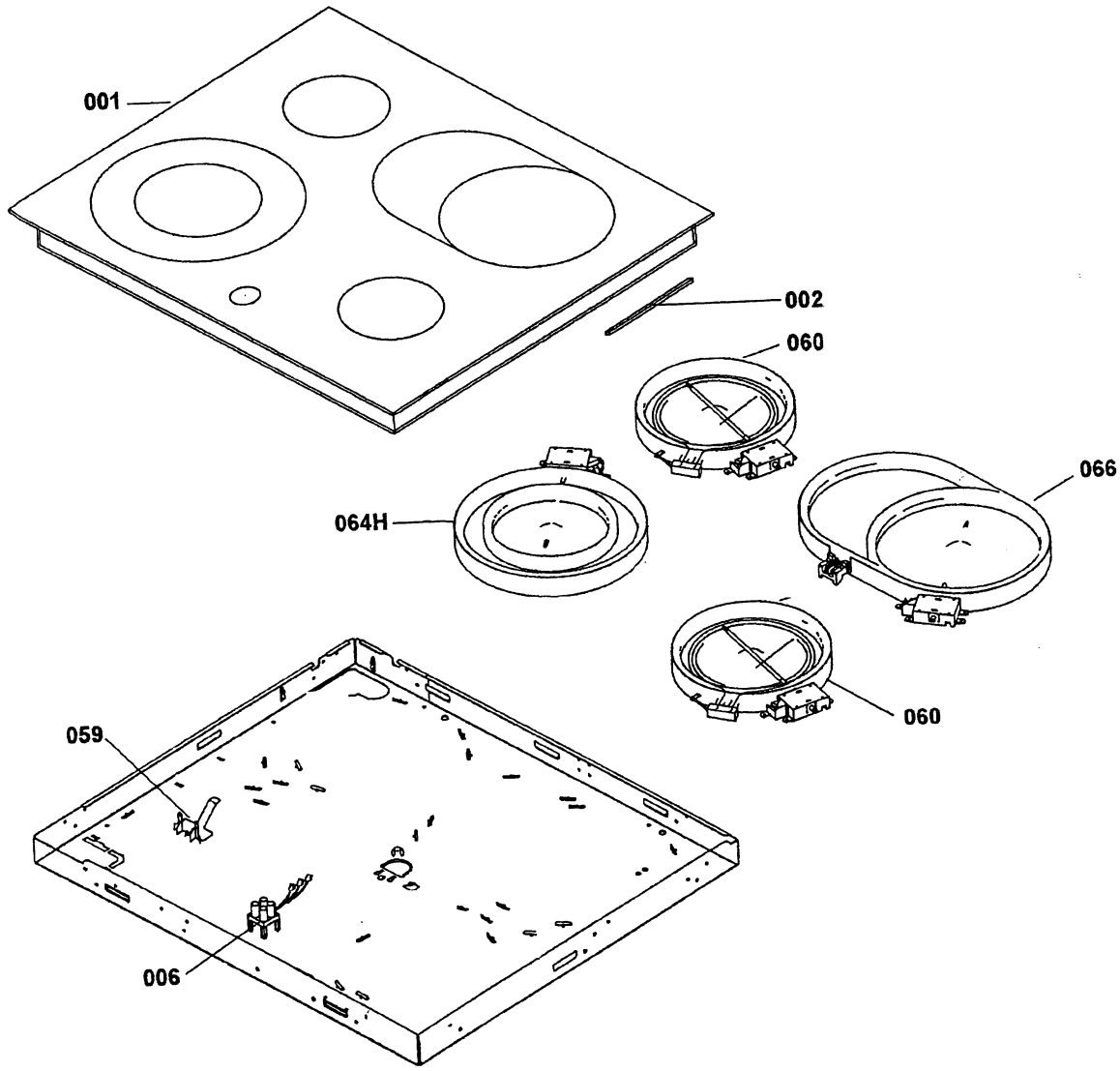
Katalog Seite
Erst 044 HAUPTKATALOG H/W 2004 0000
Letzt 054 HAUPTKATALOG H/W 2005 0000

Geraete Info:

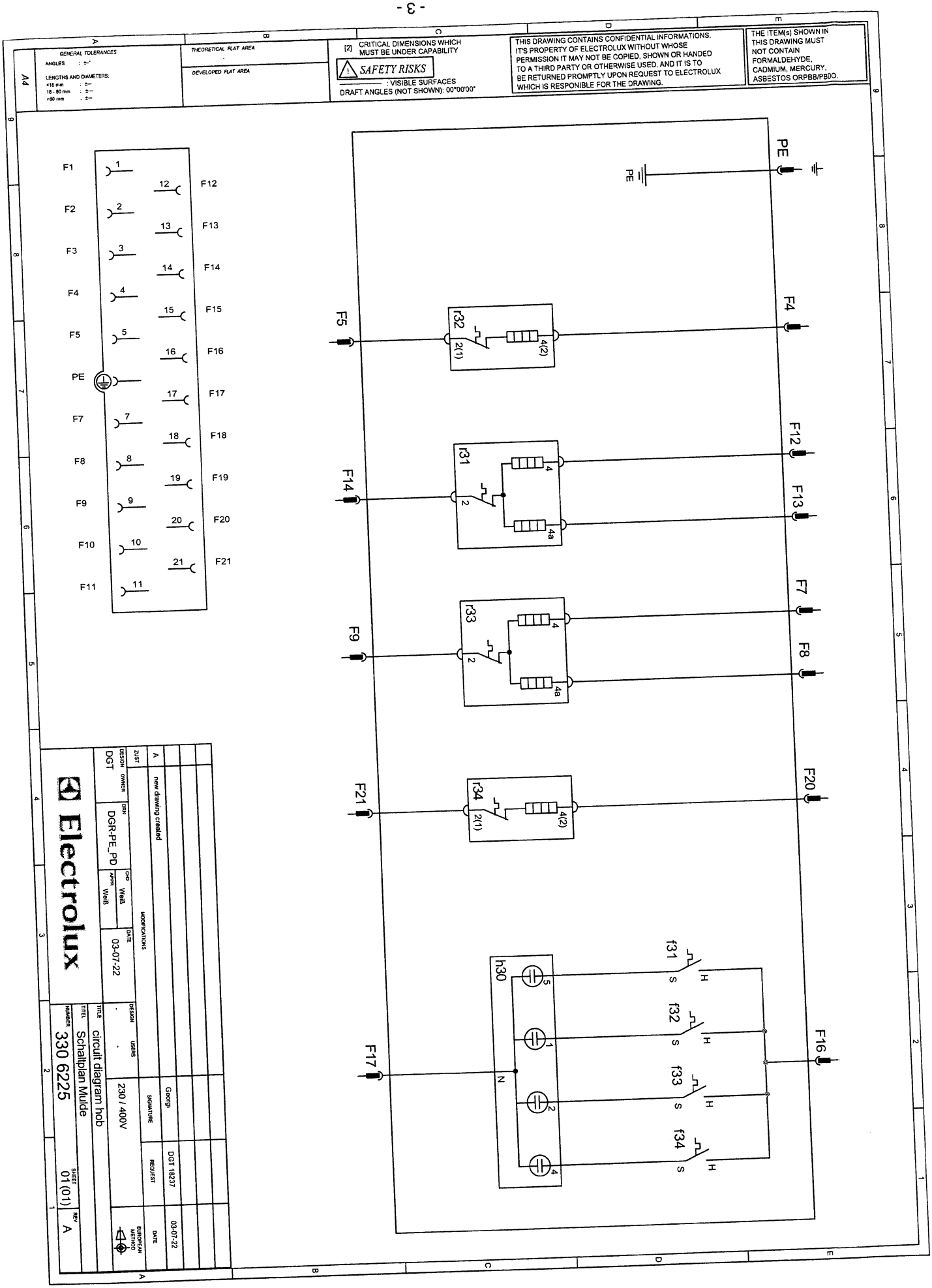
Technische Daten:

Fehler:

Nachdruck nicht gestattet
Änderungen vorbehalten



NDGTMK005


GENERAL TOLERANCES
ANGLES : ±°
LENGTHS AND DIAMETERS:
<18 mm : ±—
18 - 80 mm : ±—
>80 mm : ±—
THEORETICAL FLAT AREA
DEVELOPED FLAT AREA
[2] CRITICAL DIMENSIONS WHICH MUST BE UNDER CAPABILITY
SAFETY RISKS
: VISIBLE SURFACES
DRAFT ANGLES (NOT SHOWN): 00°00'00"
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F1 F2 F3 F4 F5 PE F7 F8 F9 F10 F11
F12 F13 F14 F15 F16 F17 F18 F19 F20 F21
PE
F5 F4 r32 2(1) 4(2)
F14 F12 F13 r31 2 4 4a
F9 F7 F8 r33 2 4 4a
F21 F20 r34 2(1) 4(2)
F17 F16 h30 N 5 1 2 4
f31 f32 f33 f34 H S
Electrolux
ZUST A
DESIGN DGT
OWNER
DRN DGR-PE_PD
CHD Weiß
APPR Weiß
DATE 03-07-22
MODIFICATIONS
new drawing created
DESIGN -
USERS -
SIGNATURE Georgi
REQUEST DGT 18237
DATE 03-07-22
TITLE circuit diagram hob
TITEL Schaltplan Mulde
NUMBER 330 6225
230 / 400V
SHEET 01 (01)
REV A
EUROPEAN METHOD

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[2] Critical dimensions which must be under capability

SAFETY REQUIREMENT

Visible surfaces. (not shown)

Draft angles

Kenn-zeichen	Beschreibung	Description
a31	Energieregler VL	Energieregulator front left
a32	Energieregler HL	Energieregulator rear left
a33	Energieregler HR	Energieregulator rear right
a34	Energieregler VR	Energieregulator front right
a61	Touchschalter elektron. VL	touch elecronic switch front left
a73	Touchschalter elektron. HR	touch elecronic switch rear right
a7	BO Schalter	Heating mode selector
b3	Buchse Fleischthermometer	Socket meatprobe
D	MNL-Stiftgehäuse 1x12-polig	hob connector 12-pol.
E	MNL-Stiftgehäuse 1x8-polig	hob connector 8-pol.
F	Stiftgehäuse 21 polig	hob connector 21pol
e1	Türverriegelung Pyro	Door look pyro
f1	Regler Temperatur Bratofen	Oven thermostat
f2	Sicherheitstemperaturbegrenzer Bratofen	safety temp. limiter oven
f5	Klixon Lüfternachlauf Bratofen	Thermostat cooling fan delay
f11	Klixon Entriegelung Pyro	Thermostat unlook pyro
f12	Fremdbeheizter Klixon Lüfternachlauf	Thermostat cooling fan delay
f15	2. Sicherheitstemperaturbegrenzer Bratofen	2. safety temp. limiter oven
f16	Klixon Anzeige Übertemperatur	thermostat overheating warning
f31	Restwärmekontakt VL	residua contact front leftl
f32	Restwärmekontakt HL	residua contact rear left
f33	Restwärmekontakt HR	residua contact rear right
f34	Restwärmekontakt VR	residua contact front right
h1	Glimmleuchte Betrieb	lamp working
h1.4	Glimmleuchte Betrieb Kochzone VL	lamp working hot plate front left
h1.5	Glimmleuchte Betrieb Kochzone HL	lamp working hot plate rear left
h1.6	Glimmleuchte Betrieb Kochzone HR	lamp working hot plate rear right
h1.7	Glimmleuchte Betrieb Kochzone VR	lamp working hot plate front right
h3	Glimmleuchte Temperaturreglung	lamp heating
h4	Bratofenlampe	oven lamp
h4.1	Bratofenlampe seitlich	oven lamp side
h7	Fleischtemperaturanzeige	meatprobe display
h9	Anzeigeleuchte Übertemperatur	lamp overheating
h10	Analoguhr	analog timer
h11	Elektronikuhr	electronic timer
h12	6-Tasten Elektronikuhr	6-push electronic timer
h30	Restwärmeanzeige	residual lamp
KS	Schalter Kindersicherung	switch child safety
KS1	Kochplattensteller VL	rotary hot plate front left
KS2	Kochplattensteller HL	rotary hot plate rear left
KS3	Kochplattensteller HR	rotary hot plate rear right
KS4	Kochplattensteller VR	rotary hot plate front right
M1	Muldenanschlußgehäuse 14-polig 1+2	hob connector 14-pol. 1+2
M2	Muldenanschlußgehäuse 14-polig 3+4	hob connector 14-pol. 3+4
m1	Lüfter Heißluftgebläse	fan hot air
m2	Querstromlüfter Bratofen	fan cooling

Kenn-zeichen	Beschreibung	Description
m3	Trafo Halogenlampe	transfomer halogen lamp
m4	Trafo für Uhr	transformer timer
m12	Grillmotor	turnspit motor
r7	Oberhitze Bratofen	upper heating
r8	Unterhitze Bratofen	bottom heating
r14	Grill Bratofen	grill
r16	Ringheizkörper	rear
r12	Limiter Lüfternachlauf	thermal switch
r20	Vorwiderstand Kühlgebläse	preresistor cooling fan
r27	Vorwiderstand BO-Lampe	preresistor oven lamp
r27.1	Vorwiderstand BO-Lampe seitlich	preresistor oven lamp side
r31	Kochplatte VL	cooking plate front left
r32	Kochplatte HL	cooking plate rear left
r33	Kochplatte HR	cooking plate rear right
r34	Kochplatte VR	cooking plate front right
s11	Mikroschalter, Umschaltung Gas/Elektro	micro switch
X1	Netzanschlussklemme	main terminal
X10	Stiftdoppelwanne 6-polig	tandem pin shells 6-pol.
X11	Stiftdoppelwanne 8-polig	tandem pin shells 8-pol.

B	update drawing	Renner	DGT14794	02-12-05
	MODIFICATIONS	SIGNATURE	REQUEST	DATE

ZUST | MODEL - | SCALE - | EUROPEAN METHOD

MATERIAL | DESIGN USERS - - - | REPLACES No XXXX | DERIVED FROM No XXXX | SUPPLY SPECIFICATIONS No XXXX

TREATMENT XXX | WEIGHT

DESIGN OWNER | DRN DGR-PE_PD | CHD Renner | APPR Renner | DATE 02-12-05

TITLE Component list

Betriebsmittelübersicht

NUMBER 330 2222 00 | SHEET 01(01) | REV B

Electrolux

330 2222-00			
VARIANT NUMBER	MODEL	DESIGN USERS	CHANGES FROM THE BASE NUMBER

GENERAL TOLERANCES | THEORETICAL FLAT AREA
ANGLES | DEVELOPED FLAT AREA
LENGTHS AND DIAMETERS

A3